

Stylized 3D

Depth of Field

Flair

Flair is a node-based real-time graphics engine developed by Artineering. In Flair it is possible to modify an object's vertices and re-render them in real time with an artistfriendly toolset. This graphics engine can be used as a standalone or as a plugin for applications like Autodesk Maya. Since this work was in collaboration with Artineering then their engine was used in the development process. First four Depth of Field algorithms were implemented in Flair. After that one was chosen for further development, the stylized extension.

